

PCT/US05/000000

10/525547

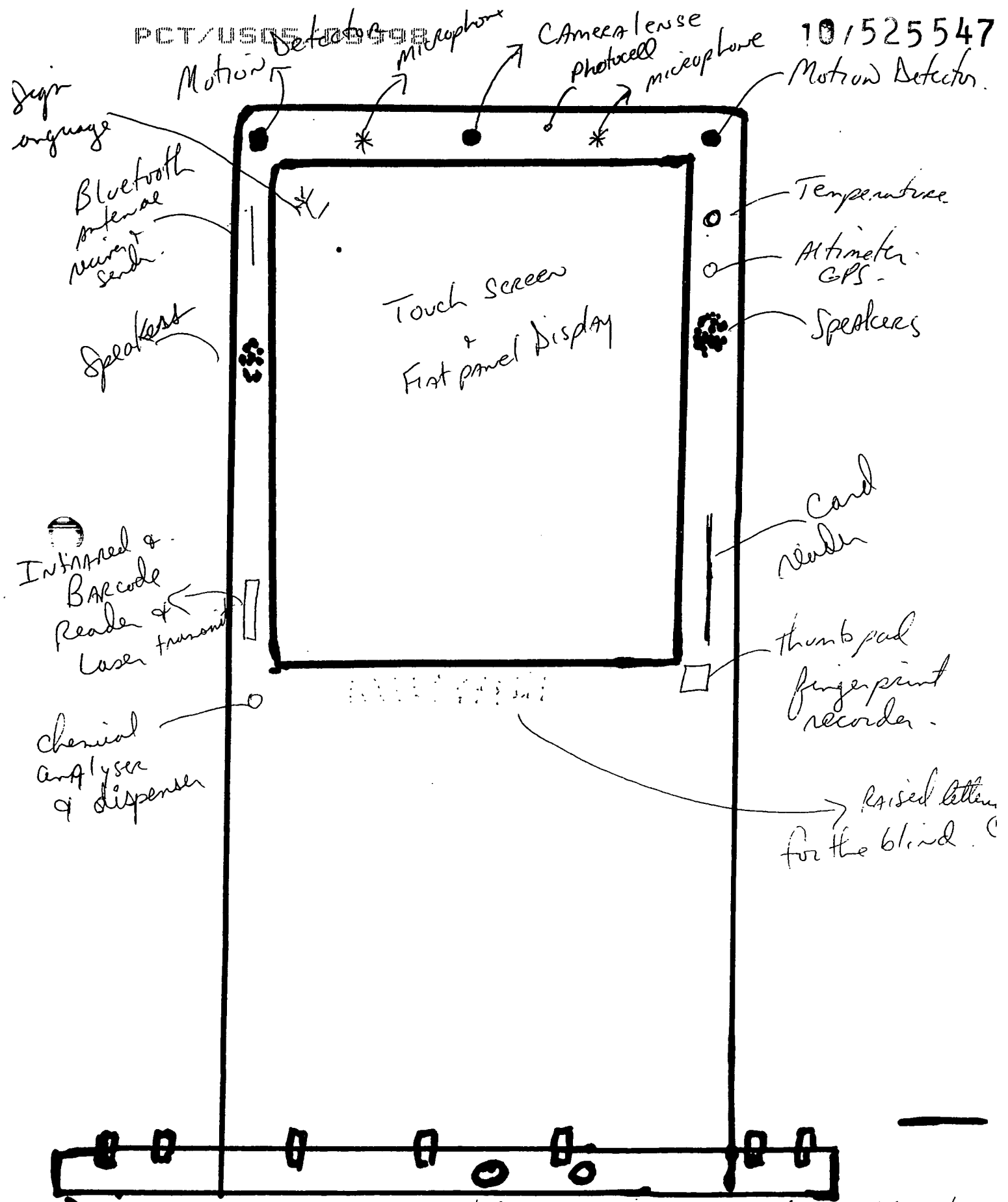


Diagram 1

outdoor plexiglass stand alone Kiosk.

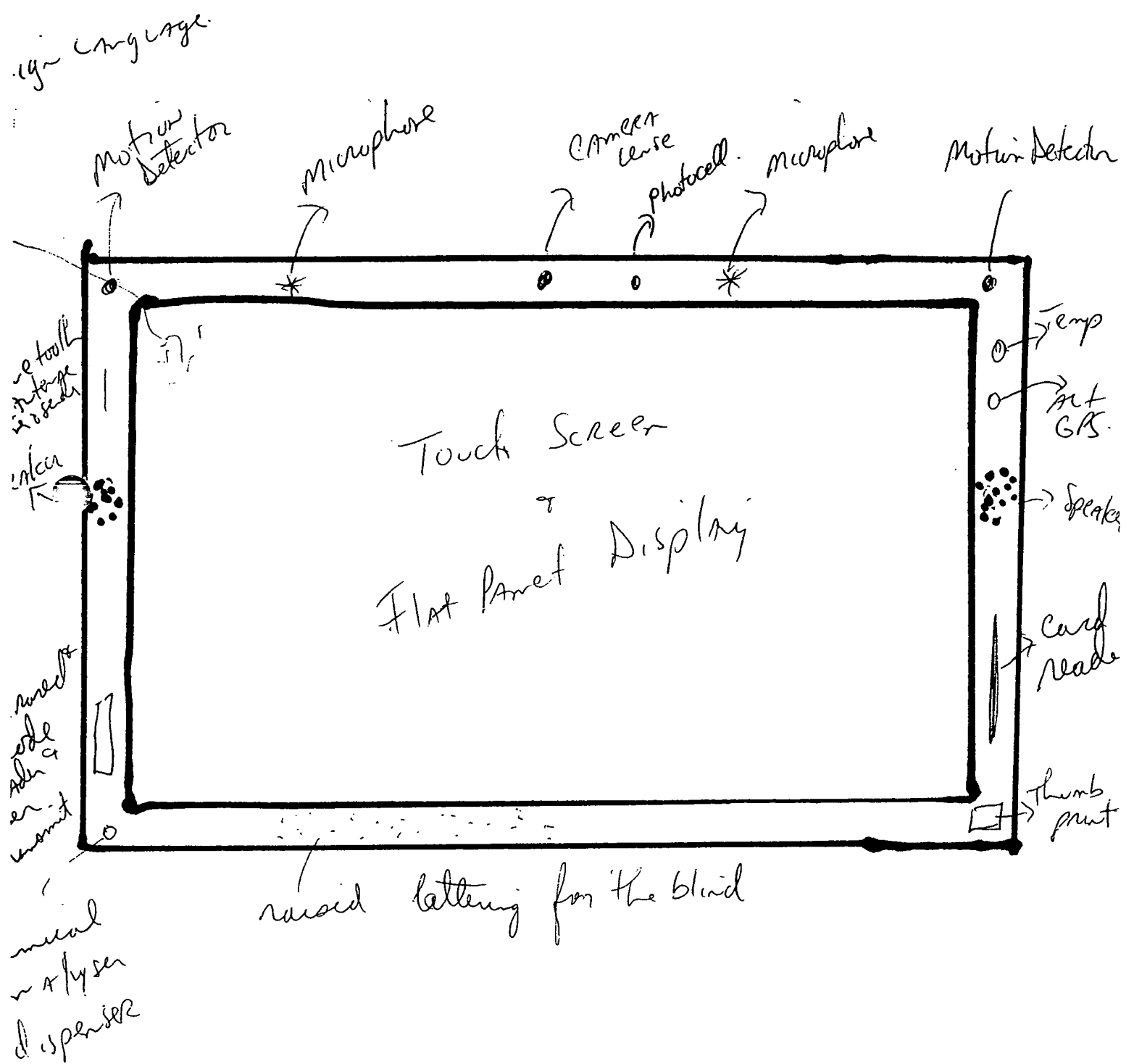


Diagram 2

sensor array.

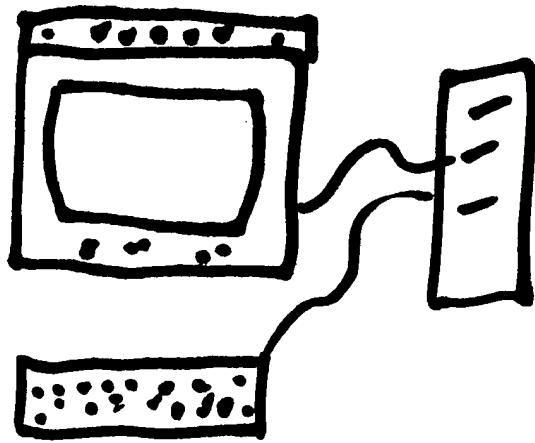


Diagram 3

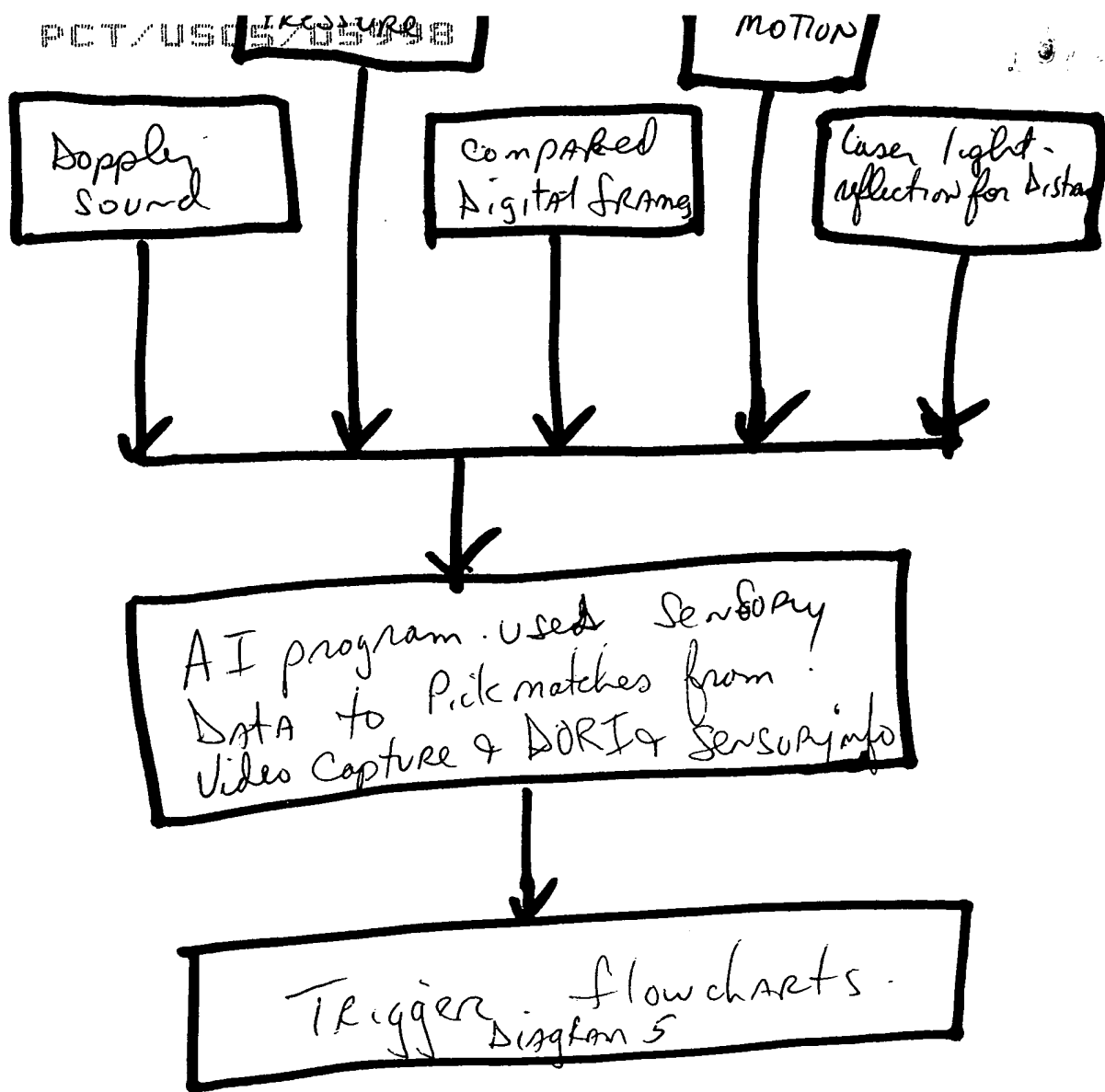


Diagram #4 CUDA

10/25/47

Blue book

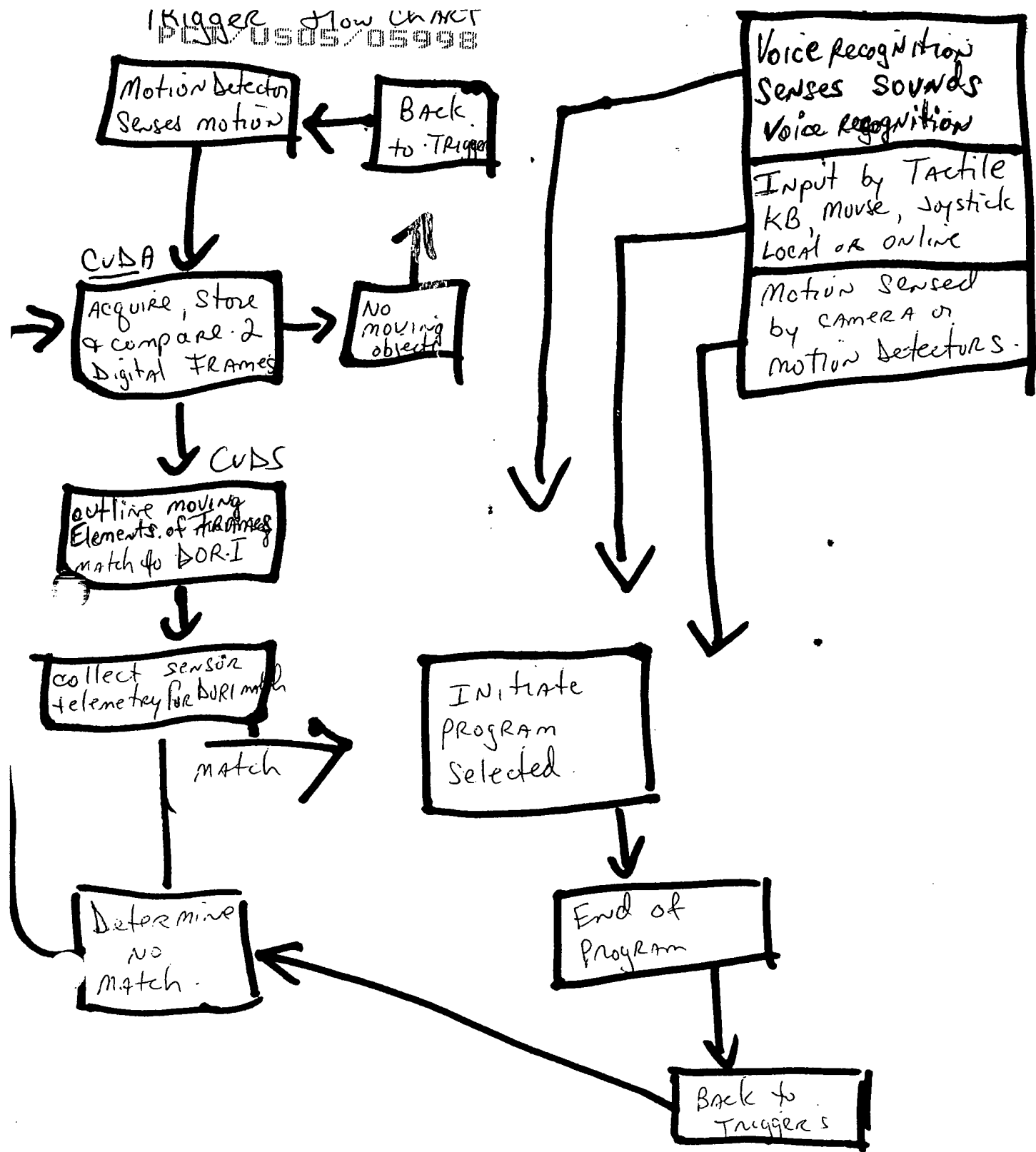
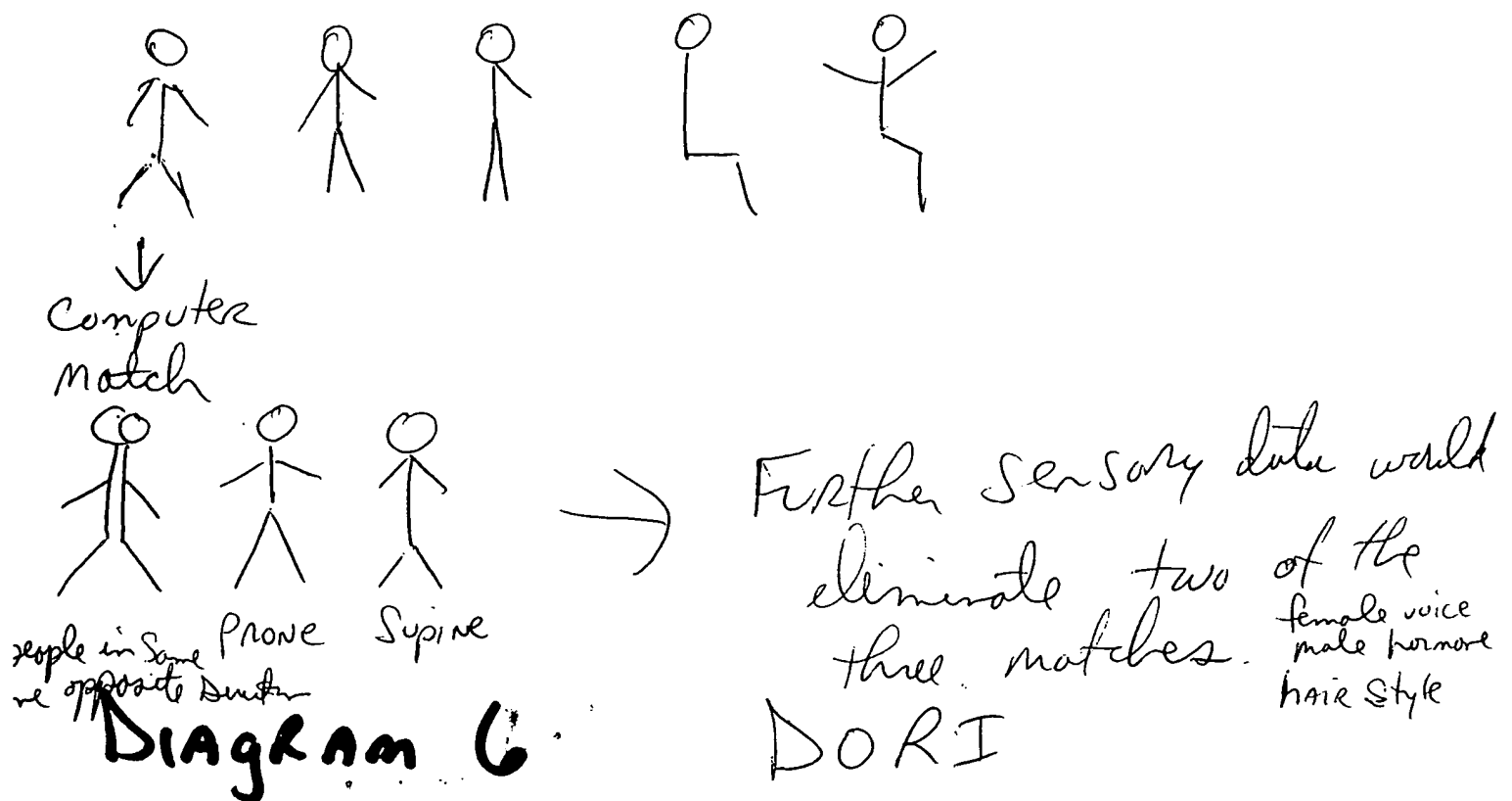


Diagram 5 CUDS

Database

AI computer identifies ^{of outlines} image identified as moving in relation to a stationary background. That outlined image is then matched to Database of recognized Images. The outlined image is generalized in to stick figures. Database keeps stick figures in a representative pattern and relationship between arms, legs, joints, head, etc.



Active link mirror
Terminating

direction of travel of user

Active link
mirror pickup.

Active link
mirror opening

no link

no link

no link

No link

No link

No link

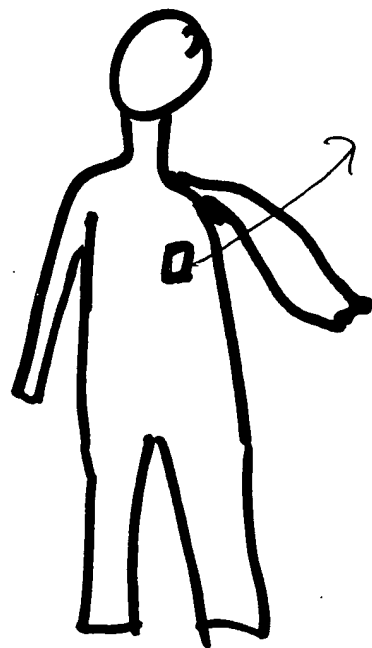
Active link
mirror Terminating

Active link
mirror opening

New link
opening.

No link

Diagram 7



PDA/laptop/phone
Computing device
with sensor array
& AI programming
could collect
Biometric Body
telemetry & make
decisions to call
for emergency
medical care

Sensors
Built into
casings
including GPS

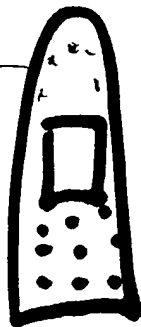


Diagram 8 PDA